PATENT APPLICATION FEE DETERMINATION RECORD Effective December 29, 1999 9603, 323												3	
	<u> </u>	CLAIMS		ALL (ENTITY	OR	OTHER SMALL (
FO	R	NUM	BER FILED	NUMBER	NUMBER EXTRA		NE	FEE		RATE	FE	Ε	
BASIC FEE								345.00	OR		690	.00	
10	TAL CLAIMS		13 minus	50= ·	•		9=		OR	X\$18=		j	
IND	EPENDENT CL	AIMS	2 minus	3≖'	·		39=		OR	X78=			
MULTIPLE DEPENDENT CLAIM PRESENT							30=		OR	+260=			
"If the difference in column 1 is less than zero, enter "0" in column 2							TOTAL		OR	TOTAL	15%	W	
	C	OTHER TH											
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)						SN	ALL	ENTITY	OR	SMALL		_	
AMENDMENT A	7	CLAIMS REMAINING AFTER AMENDMEN	4	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	R	ATE	ADDI- TIONAL FEE		RATE	TIO	DI- NAL EE	
DME	Total	. 19	Minus	·· 82Q	.0	X	§ 9=		OR	X\$18=	- (
E	Independent	. 3	Minus	-3	-6	×	39=		OR	X78≃			
Ľ	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						30=		OR	+260=			
1.00/6							TOTAL		OR	YOYAL			
l ((Column 1) (Column 2) (Column 3)						ADDIT, FEE						
H	1	CLAIMS		HIGHEST		_		ADDI-	1		ADDI-		
		REMAININ AFTER AMENDME	•	NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	R	ATE	TIONAL FEE		RATE	TIONAL REE		
AMENDUENT	Total	. 6	Minus	- 20	20	X	\$ 9a		OR	X\$18=			
E	Independent	. 1	Minus	-5	20	×	39-		OR	X78≃	П		
Ľ	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						30=		OR	+260=			
·							TOTAL		OR	YOTAL ADDIT, FEE	E	*	
		ADD	T. FEE			AUUH, FEE							
 -		(Column CLAIMS	<u>" </u>	(Column 2) HIGHEST	(Cotumn 3)		. —	L ADDI-	1		T AI	DDI-	
SIC		REMAININ AFTER AMENDME	1	NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	R	ATE	TIONAL FEE		RATE	TIONAL		
100	Total		Minus	<u>. </u>	•	x	\$ 9=		OR	X\$18=			
MENDMENT	Independent	•	Minus		<u> </u>	X	39⇒		OR	X78=	Γ		
L	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						30=		OR	+260=			
a state and single state of the first the solar in column 2 write T' in column 3.									1	YOTAL	-		
"If the "Highest Number Proviously Paid For" IN THIS SPACE is less than 2, enter Co. ADDIT. FEE												,	
1	The Tighest Nu	mber Previous	y Paid For (Total	or independent is	he highest numbe	r found i	n the ap	opropriate bo	n in c	olumn 1.			

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